



MAINTENANCE CYCLE REPORT

Date of circulation

	TC 80		2001-1	0-19
	Title of the TC or SC concerned Maritime navigation and radiocommunication equipment and systems			
	Publication num		Original p	ublication date: 1992-08
Title of publication: System Omega and differential Omega receivers for ships - Operational and performance requirements - Methods of testing and required test results				
The Maintenance Team makes the following recommendation for the above publication (check one of the alternatives)				
The publication is to be withdrawn Reasons for the withdrawal: The Omega long range radio navigation system is no longer functioning - the system is closed.				
This matter was discussed at the TC 80 meeting held in St. John's (2001-09).				
Date of withdrawal*: 2001-12 National Committees objecting to this decision should inform Central Office within two months.				
The publication is reconfirmed and the next review will take place in The validity date for the publication is				
The publication is to be revised and will be included in the work programme with the following title:				
(Titre F):				
The publication is to be amended and will be included in the work programme				
The project is assigned to Maintenance Team:	Name, address and e-mail of project leader			
Project plan:				
Proposed target date for submission of a	CDV:	FDIS:		Date of publication as an IS [*] :
The date and place of the next MT meeting are:				
Secretariat Name or signatur UK M.A. Ramba				

IEC/TC or SC

^{*} normally the validity date given in the publication or approved by the Committee of Action FORM 11 (IEC) 1999-10-01